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=> S RBR1 AND CANDIDA
L1 5 RBR1 AND CANDIDA

=> D L1 1-5

L1 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2009 ACS on STN
AN 2005:1042281 CAPLUS <<LOGINID::20090826>>

DN 143:322211

TI Cell wall proteins specific to hyphal growth in *Candida*, the genes encoding them and their use in the diagnosis and therapy of candidiasis

IN Lotz, Henrike; Brunner, Herwig; Rupp, Steffen

PA Fraunhofer-Gesellschaft zur Foerderung der Angewandten Forschung e.V., Germany

SO PCT Int. Appl., 93 pp.

CODEN: PIXXD2

DT Patent

LA German

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI WO 2005090397	A1	20050929	WO 2005-EP2748	20050315
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				

DE 102004013826	A1	20051020	DE 2004-102004013826	20040316
EP 1727829	A1	20061206	EP 2005-716078	20050315

R: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LI, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR

US 20070196378	A1	20070823	US 2007-593213	20070112
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PRAI DE 2004-102004013826 A 20040316

WO 2005-EP2748 W 20050315

ASSIGNMENT HISTORY FOR US PATENT AVAILABLE IN LSUS DISPLAY FORMAT

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L1 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2009 ACS on STN

AN 2004:517200 CAPLUS <<LOGINID::20090826>>

DN 141:168858

TI RBR1, a novel pH-regulated cell wall gene of *Candida albicans*, is repressed by RIM101 and activated by NRG1

AU Lotz, Henrike; Sohn, Kai; Brunner, Herwig; Muehlschlegel, Fritz A.; Rupp, Steffen

CS Fraunhofer IGB, Stuttgart, 70569, Germany

SO Eukaryotic Cell (2004), 3(3), 776-784

CODEN: ECUEA2; ISSN: 1535-9778

PB American Society for Microbiology

DT Journal

LA English

OSC.G 21 THERE ARE 21 CAPLUS RECORDS THAT CITE THIS RECORD (21 CITINGS)

RE.CNT 44 THERE ARE 44 CITED REFERENCES AVAILABLE FOR THIS RECORD

ALL CITATIONS AVAILABLE IN THE RE FORMAT

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AN 2004289037 MEDLINE <<LOGINID::20090826>>

DN PubMed ID: 15189998

TI RBR1, a novel pH-regulated cell wall gene of *Candida albicans*, is repressed by RIM101 and activated by NRG1.

AU Lotz Henrike; Sohn Kai; Brunner Herwig; Muhlschlegel Fritz A; Rupp Steffen

CS Fraunhofer IGB, 70569 Stuttgart, Germany.

SO Eukaryotic cell, (2004 Jun) Vol. 3, No. 3, pp. 776-84.

Journal code: 101130731. ISSN: 1535-9778.

Report No.: NLM-PMC420143.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

(RESEARCH SUPPORT, NON-U.S. GOV'T)

(RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)

LA English

FS Priority Journals

EM 200511

ED Entered STN: 11 Jun 2004

Last Updated on STN: 19 Dec 2004

Entered Medline: 14 Nov 2005

L1 ANSWER 4 OF 5 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

AN 2004:328403 BIOSIS <<LOGINID::20090826>>

DN PREV200400329421

TI RBR1, a novel pH-regulated cell wall gene of *Candida albicans*, is repressed by RIM101 and activated by NRG1.

AU Lotz, Henrike; Sohn, Kai; Brunner, Herwig; Muhlschlegel, Fritz A.; Rupp, Steffen [Reprint Author]

CS Fraunhofer IGB, Nobel Str 12, D-70569, Stuttgart, Germany
rupp@igb.fhg.de

SO Eukaryotic Cell, (June 2004) Vol. 3, No. 3, pp. 776-784. print.
ISSN: 1535-9778 (ISSN print).

DT Article

LA English

ED Entered STN: 29 Jul 2004

Last Updated on STN: 29 Jul 2004

L1 ANSWER 5 OF 5 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation
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AN 2004:551239 SCISEARCH <<LOGINID::20090826>>

GA The Genuine Article (R) Number: 829UP

TI RBR1, a novel pH-regulated cell wall gene of *Candida albicans*, is repressed by RM101 and activated by NRG1

AU Rupp S (Reprint)

CS Fraunhofer IGB, Nobel Str 12, D-70569 Stuttgart, Germany (Reprint)

AU Lotz H; Sohn K; Brunner H; Muhlschlegel F A

CS Fraunhofer IGB, D-70569 Stuttgart, Germany; Univ Kent, Res Sch Biosci,
Canterbury CT2 7NJ, Kent, England

CYA Germany; England

SO EUKARYOTIC CELL, (JUN 2004) Vol. 3, No. 3, pp. 776-784.

ISSN: 1535-9778.

PB AMER SOC MICROBIOLOGY, 1752 N ST NW, WASHINGTON, DC 20036-
2904 USA.

DT Article; Journal

LA English

REC Reference Count: 44

ED Entered STN: 9 Jul 2004

Last Updated on STN: 9 Jul 2004

ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

=> S ORF6.6747 AND CANDIDA

L2 0 ORF6.6747 AND CANDIDA

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L3 0 ORF 6.6747 AND CANDIDA

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L4 0 ORF6.6747

=> S ORF 6.6747

L5 0 ORF 6.6747